

THE CLAIMED INVENTION:

1. Mobile sanitation apparatus including temporary repository means adapted to receive waste liquid from an external source and to aid in disposal of such liquid, comprising (i) a mobile housing; and (ii) the following components supported by the housing:

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(a) positionable cuplike receptor means having ^{a wall with} ~~therealong~~ rinse water inlets and having a base with an outlet for rinse water and for any waste liquid deposited in the cuplike receptor means;

(b) flexible means at the base of the cuplike receptor means adapted to conduct waste liquid therefrom into the housing means;

(c) rinse means adapted to conduct rinse liquid into the cuplike receptor means from a source inside the housing means; and

(d) pump means, adapted to forward rinse liquid from such source into the cuplike receptor means at inlets above its base.

sub
A1 / 2. Mobile sanitation apparatus according to claim 1, wherein the housing means includes rest means adapted to support the cuplike receptor means when the flexible means normally retracted to provide the positionable cuplike receptor means with a rest position located above the housing means but adapted to be extended to provide the positionable cuplike receptor means with a variety of extended positions.

3. Mobile sanitation apparatus according to claim 1, wherein the housing means contains connected to the rinse means a source compartment having an inlet for supplying rinse liquid thereinto, and contains connected to the drain means means a disposal compartment having an outlet for discharging waste liquid therefrom.

4. Mobile sanitation apparatus according to claim 3, wherein the pump means is adapted to force air into the source compartment above the surface of the rinse liquid therein and thereby force the rinse liquid therefrom to the positionable cuplike receptor means.

5. Mobile sanitation apparatus according to claim 3, wherein the pump means is adapted to force air into the disposal compartment above the surface of the waste liquid therein and thereby force the waste liquid from the disposal compartment through the outlet.

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6. In mobile sanitation apparatus having housing means, the improvement comprising positionable cuplike receptor means having rinse water inlets ^{therealong} and having a base with an outlet for rinse water and for any waste liquid deposited in the cuplike receptor means. ^{an elastomeric wall with}

7. Improvement in mobile sanitation apparatus according to claim 6, including flexible means at the base of the cuplike receptor means adapted to conduct waste liquid therefrom into the housing means for temporary storage therein.

8. Improvement in mobile sanitation apparatus according to claim 6, including rinse means adapted to conduct rinse liquid into the cuplike receptor means from a source inside the housing means.

b
9. In mobile sanitation apparatus having housing means, the improvement comprising ^{temporarily deformable elastomeric} receptor means for a patient's waste liquid, tubular means adapted to conduct the waste liquid from the receptor means into a temporary waste liquid storage compartment in the housing means, and rinse means for rinsing clean the waste liquid path from the receptor means into the storage compartment.

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10. Improvement in mobile sanitation apparatus according to claim 9, including pumping means adapted to pump the rinse water to the receptor means, from which it drains into the temporary storage compartment.

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11. Improvement in mobile sanitation apparatus according to claim 10, wherein the housing means includes a compartment of rinse water and wherein the pumping means forces air into that compartment to force the rinse liquid to the receptor means.

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Sub 12. Improvement in mobile sanitation apparatus according to claim 9, wherein the temporary storage compartment is at a height enabling it to be ^{positionable over and be} discharged into a toilet bowl as well as into an underlying conventional drain.

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